## 5891429

TGC		CAT		$g_{CT}$	Ala			GAG	Glu		₽	AGC	Ser	320	CAC	His			AGT	Ser
GCC Ala		GAG		ACT	Thr			CAG	Gln			999	$_{\rm Gly}$		CAG	Gln			GAA	Glu
GTG Val		TGG		GAC	Asp			CIC		260	დ	CAG	Arg		AAG	Lys			$_{\mathrm{TTT}}$	Phe
ACT	ې	CCC		AGA	Arg			GAC	Asp			CIG	Leu		TAC	Tyr	ile.		ACC	Thr
66c 61y	CSF-G	CAG		AGT	Ser 200			$_{\mathrm{TTT}}$	Phe			299	$_{\rm Gly}$		CAC	His	CSF-		ATC	Ile
TTG	Arg	K ⊦		CTG				ATG	MET			CAG	Gln		AGC	Ser	$_{\rm Ile}$	⊢	ACT	Thr
CTC		AGC		AAC	Asn	ဖှ		GAA	Glu			AAG	Lys		ည္ဟ	Ala			CAG	Gln
CTG		CCC	4	CTG	Leu	CSF-G		TCA	Ser			TAC	$_{\mathrm{Tyr}}$		ATG	MET			ACC	Thr
CTG Leu 80		AGC		CIC	Leu	Val	ŋ	ATC	Ile			CTG	Leu		ATG	MET			GCA	Ala
AGC	ڼ	CCC		CGT	Arg			GIC	Val			GAG	Glu		ACC	$\operatorname{Thr}$			$_{\mathrm{IGI}}$	Cys
20 CAG Gln	CSF-G	TCG		SSS	Arg			GAA	Glu			CIG	Leu		TTG	Leu			TCC	Ser
CTG	Ser	CGC		ggg	Ala			GTA	Val			CGC	Arg		CCC	Pro		G	ACT TCC	Thr
TGG Trp		GCC		GAG	Glu			ACA	Thr			ACC	Thr			G1y			GAA	Glu
ATG		CCC			Gln	ب		GAA	Glu			CAG	Gln		AAG	Lys		Ø	CCG GAA	Pro
GGAGG	_	GCA		ATC	lle	CSF-G		AAT	Asn			CIA	Leu		CIC	Leu			ACC	$\operatorname{Thr}$
GCT GG		TCT GCA		ည္ဟ	Ala	$_{\rm Ile}$	Ø	ATG	MET			IGC	Cys		AAG	Lys			CCA	Pro
Ö		ATC		AAT	Asn			GAG	Glu			ACC	Thr		ACC	$_{ m Thr}$			CCI	Pro
		AGC		$_{ m GIG}$	Val			GCT	Ala			900	Pro		CIC	Len			IGC	Cys
		r L																		

FIG. 1A

APPROVED	O.G. FIG.						
BY	CLASS	SUBCLASS					
DRAFTSMAN							

TIC AAA GAG AAC CIG AAG GAC TIT CIG CIT GIC AIC CCC IIT GAC IGC IGG GAG Phe Lys Glu Asn Leu Lys Asp Phe Leu Leu Val Ile Pro Phe Asp Cys Trp Glu Thr CSF-G

380

500

490

480

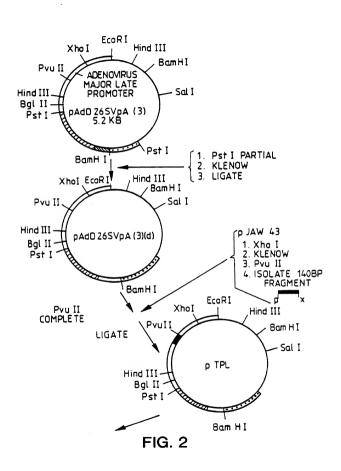
470

460

Gly CSF-G

570 AAGAGCTGGA AACTCAGGAT GGTCATCTTG CAGGGACCAA GGGGTGGGCC ACATCCATGG TGGGAGTGGC CGGGACCTGC CCTGGGCCAC ACTGACCCTG ATACAGGCAT GGCAGAGAA TGGGAATATT TTATACTGAC AGAAATCAGT AATATTTATA TATTTATAT TITAAAATAT TTATTATTT ATTTATTAA GTTCATATTC CATATTTATT CAAGATGTTT TACCGTAATA ATTATTATTA AAAATATGCT TCTAAAAAAA AAAAAAAAA CCA GTC CAG GAG TGA GACCGGCCAG ATGAGGCTGG CCAAGCCGGG GAGCTGCTCT CTCATGAAAC 260 620 540 610 009 590 520 Pro Val Gln Glu 510

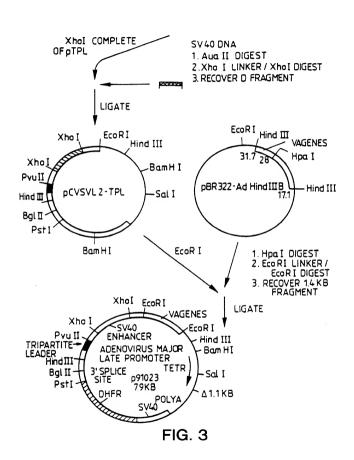
n Q

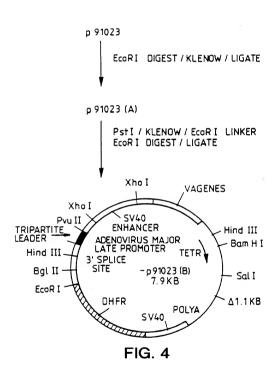


APPROVED O.G. FIG.

BY CLASS SUBCLASS

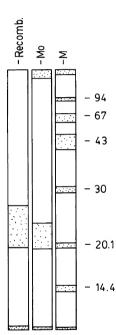
DRAFTSMAN





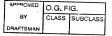
APPROVED	O.G. FIG.							
BY	CLASS	SUBCLASS						
DRAFTSMAN								

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SDS PAGE OF GM-CSF

FIG. 5



p TALC - 185 R

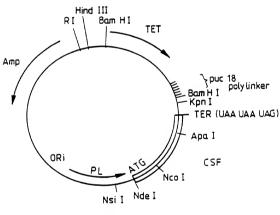


FIG. 6



CSF Expression Plasmid AJ-14

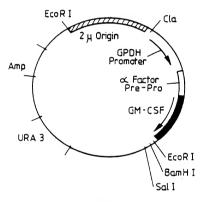


FIG. 7